

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A pharmaceutical composition comprising 3 wt.% to 50 wt.% telmisartan dispersed in a dissolving matrix comprising:

- (a) a basic agent selected from NaOH, KOH, NaHCO₃, KHCO₃, Na₂CO₃, K₂CO₃, Na₂HPO₄, K₂HPO₄ or meglumine, in a molar ratio of basic agent:telmisartan of 1:1 to 10:1;
- (b) about 1 wt.% to about 20 wt.% of polyoxamers having an average molecular weight of about 2000 to 12000;
- (c) 25 wt.% to 70 wt.% of a water-soluble diluent; and
- (d) 0 wt.% to 20 wt.% of one or more additional excipients and/or adjuvants,

wherein the sum of all components is 100%.

2. – 5. (Canceled)

6. (Currently Amended) The pharmaceutical composition of claim 1, wherein the poloxamers are comprise poloxamer 182LF, poloxamer 331, or poloxamer 188.

7. (Original) The pharmaceutical composition of claim 1, wherein the water-soluble diluent is selected from carbohydrates, oligosaccharides, and sugar alcohols.

8. (Original) The pharmaceutical composition of claim 1, wherein the water-soluble diluent is glucose, sucrose, erythritol, sorbitol, mannitol, dulcitol, ribitol, or xylitol.

9. (Original) The pharmaceutical composition of claim 1, wherein the additional excipients and/or adjuvants are selected from binders, carriers, lubricants, flow control agents, crystallization retarders, solubilizers, and coloring agents.

10. (Original) The pharmaceutical composition of claim 1 in the form of a capsule or a tablet.

11. (Original) The pharmaceutical composition of claim 1 or claim 10, comprising a dosage unit of 10 mg to 160 mg of telmisartan.

12. (Original) The pharmaceutical composition of claim 10, comprising a dosage unit of 10 mg to 160 mg of telmisartan.

13. (Currently Amended) A bilayer pharmaceutical tablet comprising:

- (a) a first telmisartan-containing tablet layer comprising the pharmaceutical composition of one of claims ~~4 to 9~~ 1 or 6 to 9; and
- (b) a second tablet layer containing a diuretic in a disintegrating tablet matrix.

14. (Currently Amended) A process for preparing the pharmaceutical composition of claim 1 using a fluid-bed granulation process, comprising:

- (i) preparing a granulation liquid as an aqueous solution by dissolving 3 wt.% to 50 wt.% of telmisartan together with the following components in water or in a mixture solution of ethanol and water:
 - (a) a basic agent, selected from NaOH, KOH, NaHCO₃, KHCO₃, Na₂CO₃, K₂CO₃, Na₄HPO₄, K₂HPO₄ or meglumine, in a molar ratio of basic agent:telmisartan of 1:1 to 10:1, and
 - (b) polyoxamers having an average molecular weight of about 2000 to 12000 in an amount of about 1 wt.% to about 20 wt.%;
- (ii) placing 25 wt.% to 70 wt.% of a water-soluble diluent in a fluid-bed granulator, optionally together with 10 wt.% to 20 wt.% of a dry binder, including a premix-step;

- (iii) carrying out the fluid-bed granulation using the granulation liquid for spraying on the components placed in the granulator;
- (iv) drying the granulation thus obtained and, optionally, screening the granulate obtained;
- (v) optionally blending the granulate with one or more additional excipients and/or adjuvants; and
- (vi) optionally milling the granulate thus obtained in order to produce a powdery composition of defined particle size distribution;

wherein all percentage amounts given are related to the final composition to be prepared.

15. (Currently Amended) A process for preparing the pharmaceutical composition of claim 1 using a spray drying process, comprising:

- (i) preparing an aqueous spray-solution by dissolving 3 wt.% to 50 wt.% of telmisartan together with the following components in water or mixture solution of ethanol and water:
 - (a) a basic agent, selected from NaOH, KOH, NaHCO₃, KHCO₃, Na₂CO₃, K₂CO₃, Na₂HPO₄, K₂HPO₄ or meglumine, in a molar ratio of basic agent:telmisartan of 1:1 to 10:1, and
 - (b) polyoxamers having an average molecular weight of about 2000 to 12000 in an amount of about 1 wt.% to 20 wt.%;
- (ii) spray-drying the aqueous spray-solution to obtain a spray-dried granulate;
- (iii) mixing the spray-dried granulate with 25 wt.% to 70 wt.% of a water-soluble diluent to obtain a premix;
- (iv) optionally mixing the premix with a lubricant;

(v) optionally adding additional excipients and/or adjuvants in any of steps (i) to (iv),

wherein all percentage amounts given are related to the final composition to be prepared.